# SiteManager Training Manual



Module F Chapter 3

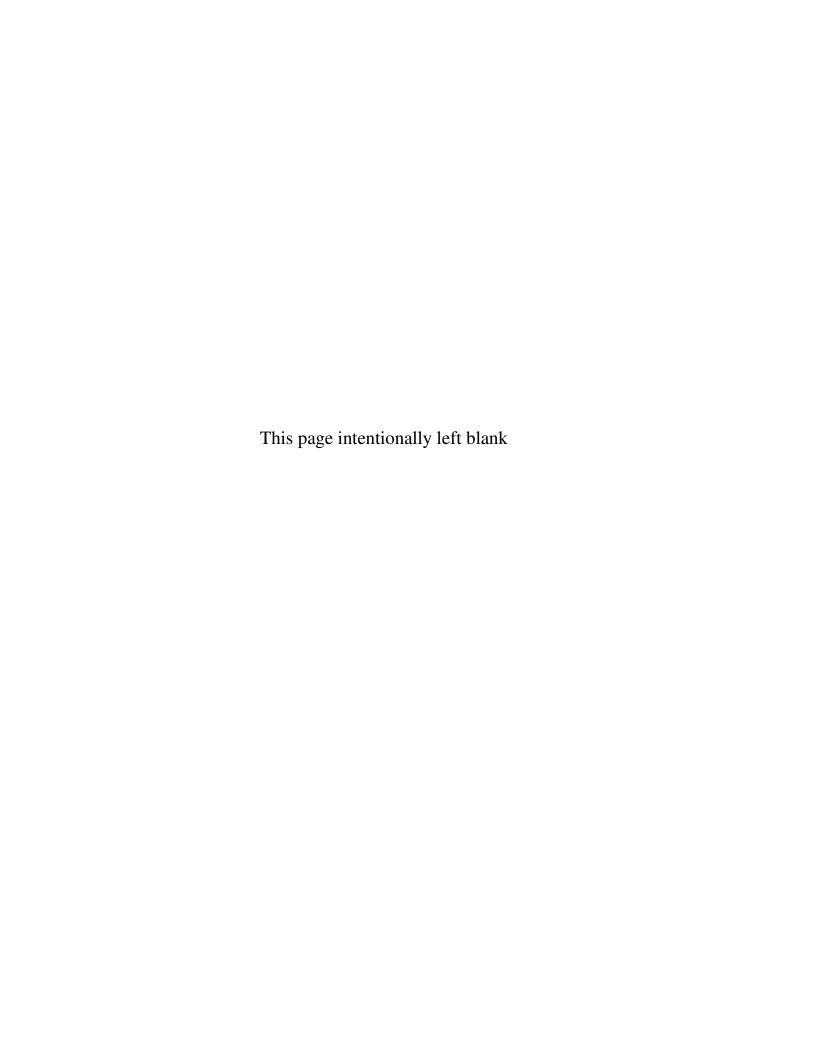
Material Management Material User

**Section F-3-8** 

Viewing the Material User Window

Student's Version

Indiana Department of Transportation December 2007 Version 3.7b

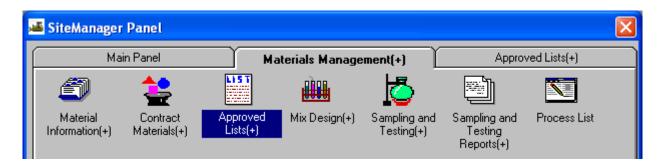


### **Viewing the Material User Window**

This document will explain how to view Material User information for a sampler's and tester's qualifications in accordance with the Qualified Laboratory Technician Program and the Certified Technician Program.



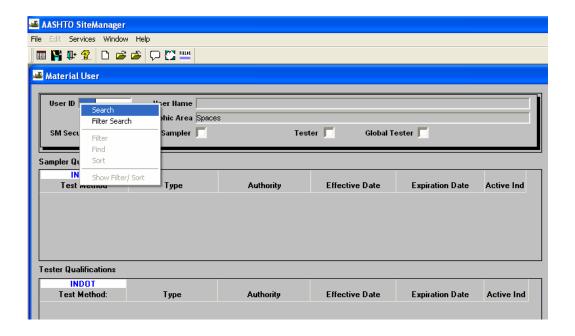
"Double-click" on the Materials Management (+) icon located on the Main Panel



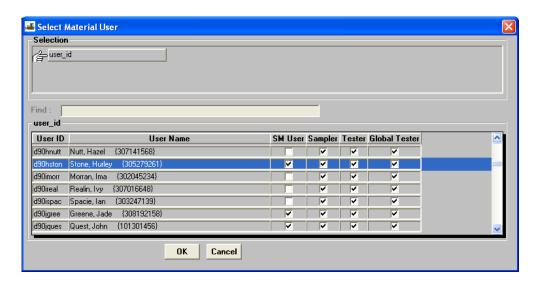
"Double-click" on **Approved Lists** (+) icon



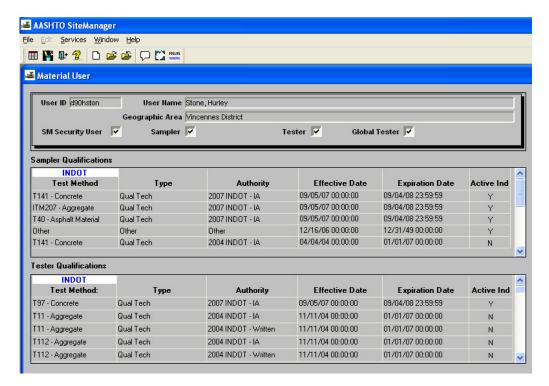
"Double-click" on Material User icon.



"Right-click" on the User ID field and Search for the appropriate User Name



"Double-click" on the appropriate User Name.



The Material User window opens up showing the sampler and tester qualifications

User ID: The User ID is the material users unique SiteManager ID

User Name: The User Name is the name of the material user associated to the User ID

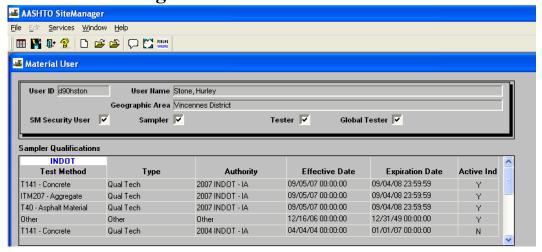
Geographic Area: The Geographic Area is used to organize material users based on a common geographic work area. Non-INDOT inspectors will be assigned a Geographic Area indicative of their title such as Local Government Agency, Contractor, Consultant or Supplier.

**SM Security User:** Indicates the name user is a Sitemanager User.

**Sampler:** Indicates the named user is a Certified Sampler

**Tester:** Indicates the named user is a Certified Tester.

# Viewing a Material User's qualifications in the Qualified Laboratory Technicians Program



The bottom panel lists the **Sampler Qualifications** and **Tester Qualifications** associated to the **User Name** in the top panel.

#### **Sampler Qualifications:**

**Test Method:** The **Test Method** field indicates the sampling test method and material associated to the test method. Note: Levels that start with an IT = Indiana Test Method, Levels that start with a T = American Association of State highway and Transportation Officials Test Methods.

**Type**: The **Type** indicates the type of sampling program. The selection that will be utilized for the Qualified Laboratory Technicians Program is **Qual Tech**.

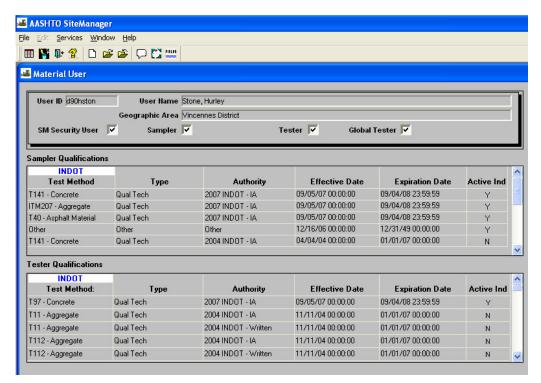
**Authority**: The **Authority** field indicates the year and how the tester was certified:

Qualified INDOT – Written Passed a proficiency test INDOT – IA

**Effective Date:** The **Effective Date** is the date the sampler passed the written or proficiency qualification requirements and is allowed to sample the material.

**Expiration Date:** The **Expiration Date** is the date that the sampler shall no longer be allowed to sample the material without some type of additional approval process.

**Active Ind:** The **Active Ind** field specifies whether a sampler qualifications is active or not.



#### **Tester Qualifications:**

**Test Method:** The **Test Method** field indicates the testing test method and material associated to the test method.

**Note**: Test Methods that start with and IT = Indiana Test Method, test methods that start with T = American Association of State Highway and Transportation Officials test methods.

**Type:** The **Type** indicates the type of testing program. The selection that will be utilized for the Qualified Technicians Program is **Qual Tech**.

**Authority**: The **Authority** field indicates the year and how the tester was:

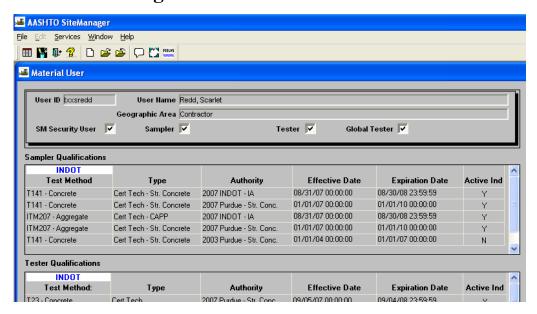
Qualified INDOT – Written Passed a proficiency test INDOT – IA

**Effective Date**: The **Effective Date** is the date the tester passed the qualifications and is allowed to test the material.

**Expiration Date**: The **Expiration Date** is the date that the tester shall no longer be allowed to test the material without some type of additional approval process.

**Active Ind:** The **Active Ind** field specifies whether a tester's qualifications is active or not.

# Viewing a Material User's Certifications within the Certified Technician Program



#### **Sampler Qualifications:**

**Test Method:** The **Test Method** field indicates the sampling test method and material associated to the test method. Note: Levels that start with an IT = Indiana Test Method, Levels that start with a T = American Association of State highway and Transportation Officials Test Methods.

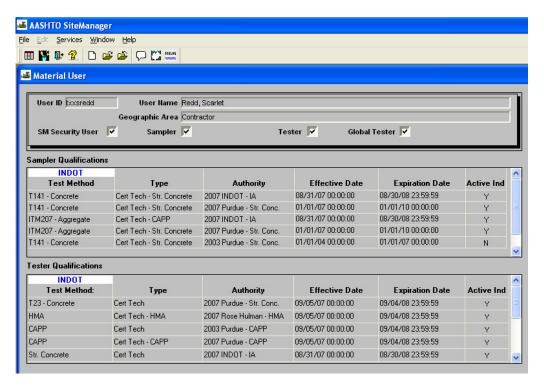
**Type:** The **Type** field indicates the type of certified program the sampler is being certified. The types of programs utilized for sampling in the Certified Technician Program are:

• CAPP • HMA • Str. Concrete

**Authority**: The **Authority** field indicates the year and how the sampler was certified or passed a proficiency test. The selections that will be utilized when a sampler is certified are:

- YYYY Purdue CAPP
- YYYY Purdue Str. Concrete
- YYYY Rose Hulman HMA

Where YYYY is the year the sampler is certified. The selection that will be utilized when a sampler passes the proficiency portion for a material within the Certified Technicians Program is YYYY INDOT – IA where YYY is the year the sampler passes the proficiency portion for the material.



**Effective Date**: The **Effective Date** is the date the sampler passed the proficiency qualification requirements and is allowed to sample the material

**Expiration Date**: The **Expiration Date** is the date that the sampler shall no longer be allowed to sample the material without some type of additional approval process.

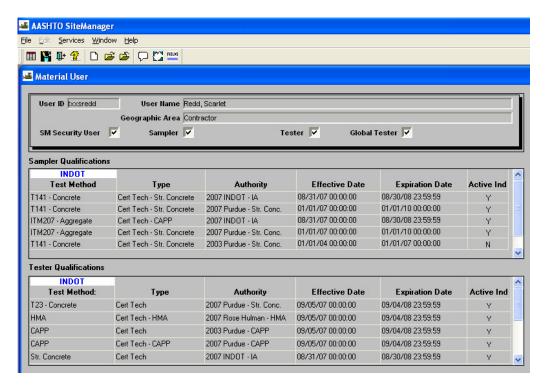
**Active Ind**: The **Active Ind** field specifies whether a qualification is active or not.

## **Tester Qualification:**

**Test Method**: The **Test Method** field indicates the type of certification program the tester is being certified in. The types of programs utilized for testing in the Certified Technician Program are:

• CAPP • HMA • Str. Concrete

**Type**: The **Type** indicates the type of testing program. The selection that will be utilized for the Certified Technicians Program is **Cert Tech**.



**Authority**: The **Authority** field indicates the year and how the tester was qualified, certified or passed a proficiency test. The selections that will be utilized when a tester is certified are:

- YYYY Purdue CAPP
- YYYY Purdue Str. Conc.
- YYYY Rose Hulman HMA

Where YYYY is the year the tester is certified. The selection that will be utilized when a tester passes the proficiency portion for a material within the Certified Technicians Program is YYYY INDOT – IA where YYYY is the year the tester passes the proficiency portion for the material.

**Effective Date**: The **Effective Date** indicates the year the tester is certified.

**Expiration Date**: The **Expiration Date** is the date that the tester shall no longer be allowed to test the material without some type of additional approval process.

**Active Ind**: The **Active Ind** field specifies whether a tester is active or not.

# **F-3-8-T** Group Exercise

Look up a Material User's credentials and qualifications.

Log into SiteManager as: <u>inquire</u> Password: <u>pass</u>

Navigate from the **Main Panel**:

"Double-click" on Materials Management (+) icon

"Double-click" on Approved Lists (+) icon

"Double-click" on Material User icon

Right "click" on the User ID field

Search for d90imorr

**View Sampler Qualifications** 

**View Tester Qualifications** 

"Click" on the **Close** button located on the toolbar